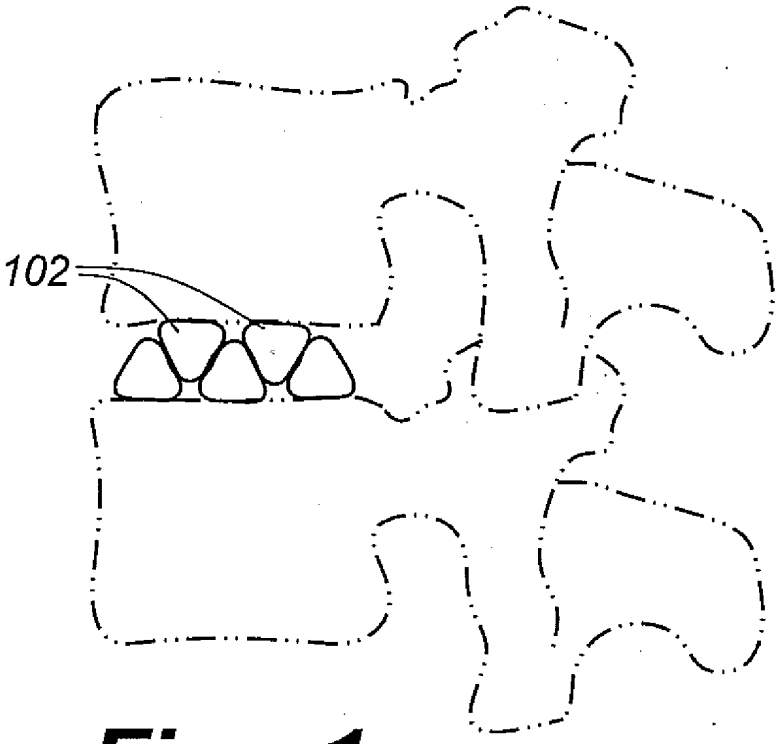


Fig - 1

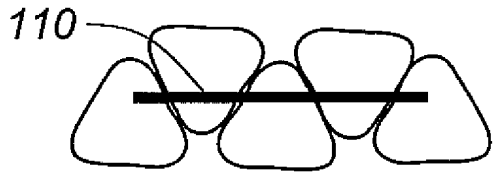


Fig - 2

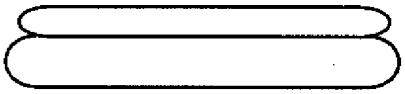


Fig - 3

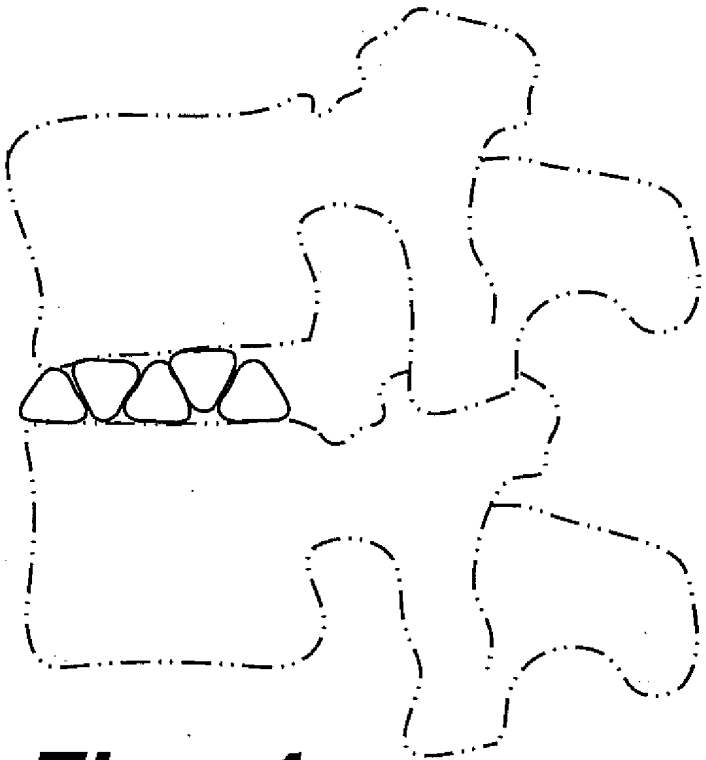


Fig - 4

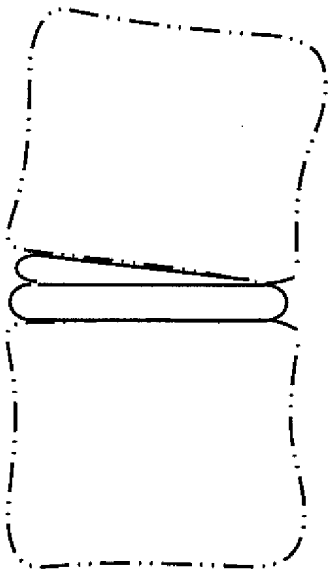


Fig - 5

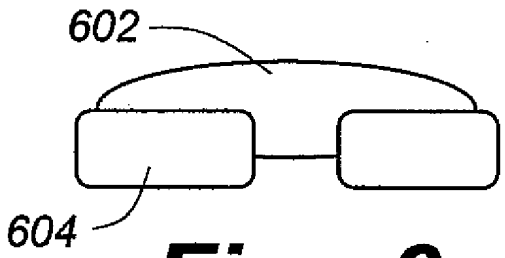


Fig - 6

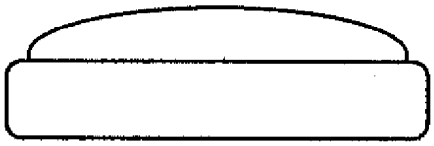


Fig - 7

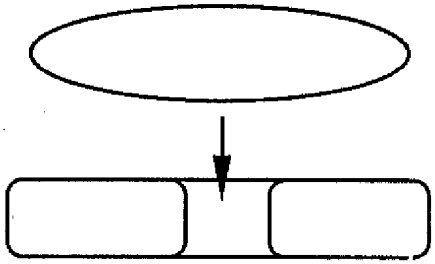


Fig - 8

Fig - 10B

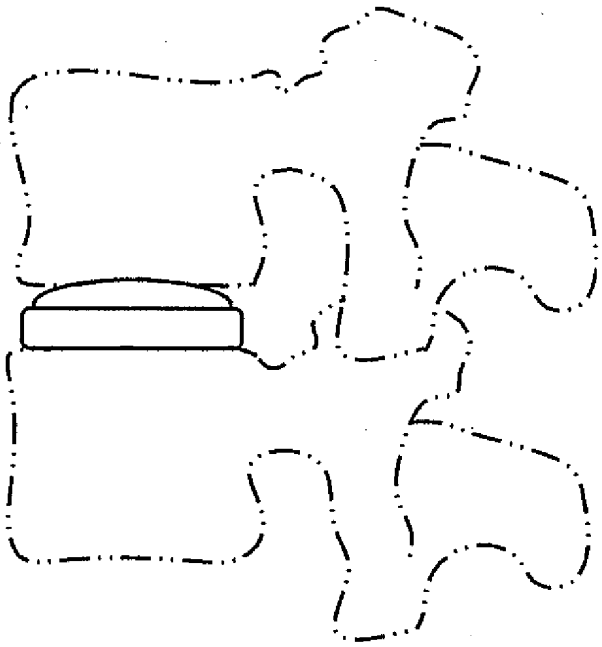


Fig - 9

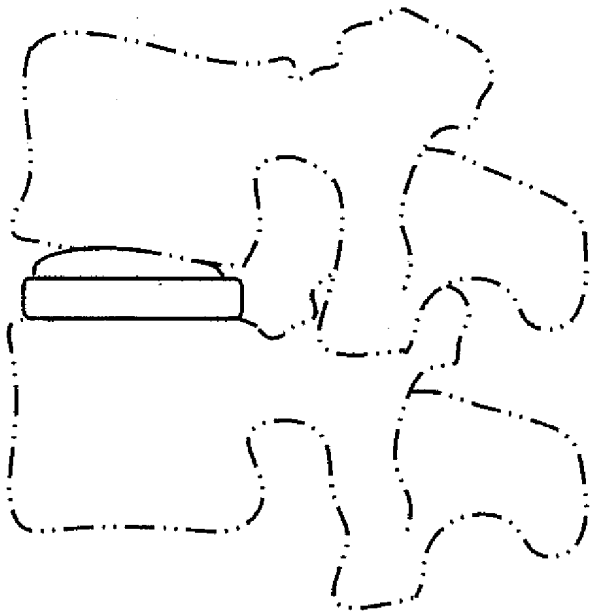


Fig - 10A

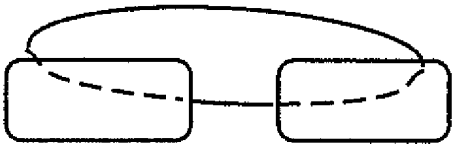


Fig - 10C

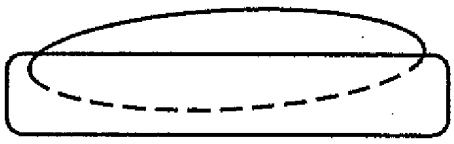


Fig - 11B

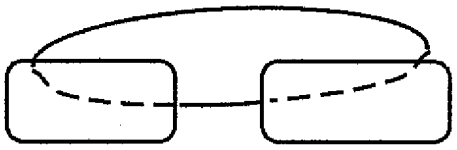


Fig - 11C

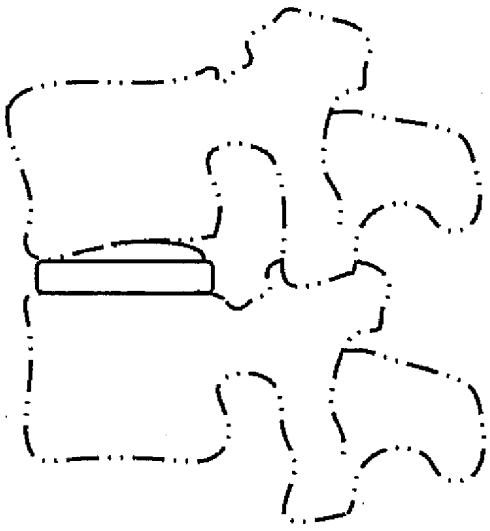


Fig - 11A

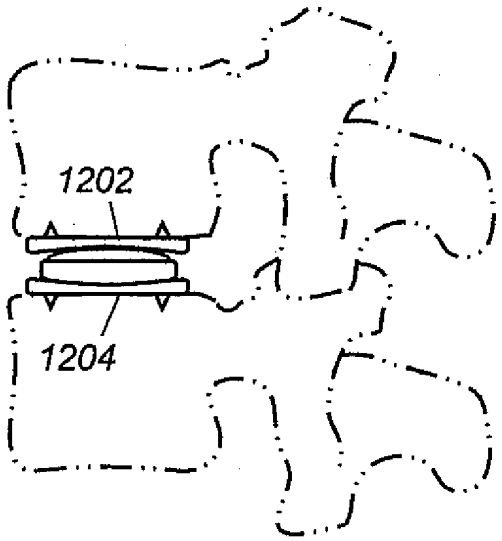


Fig - 12

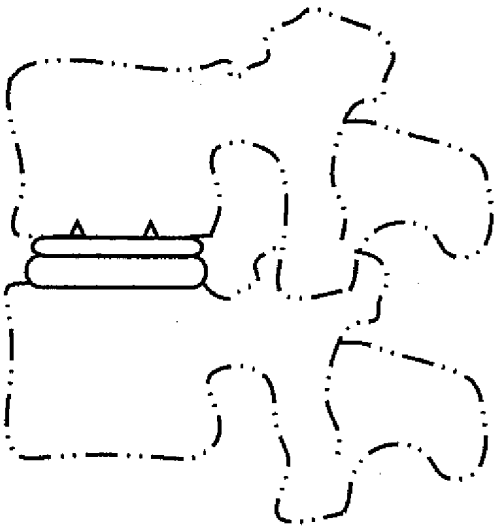


Fig - 13

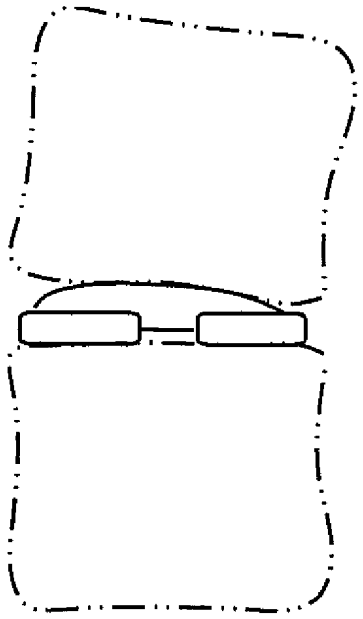


Fig - 14A

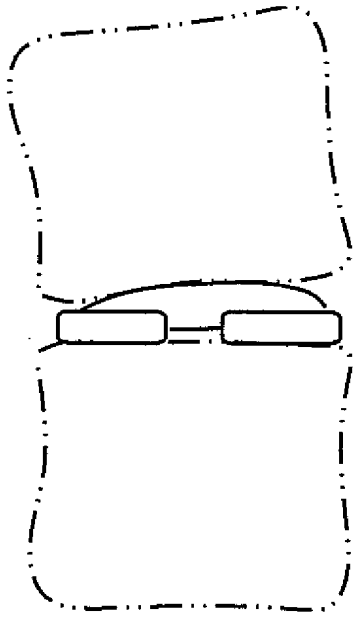


Fig - 14B

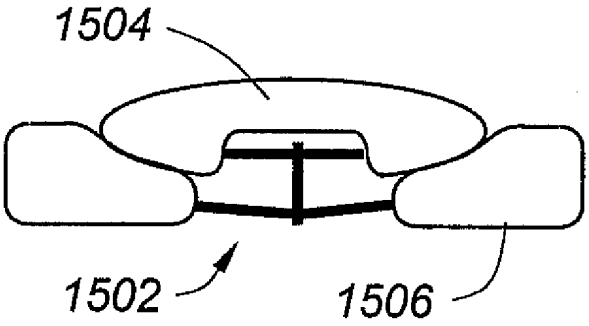


Fig - 15

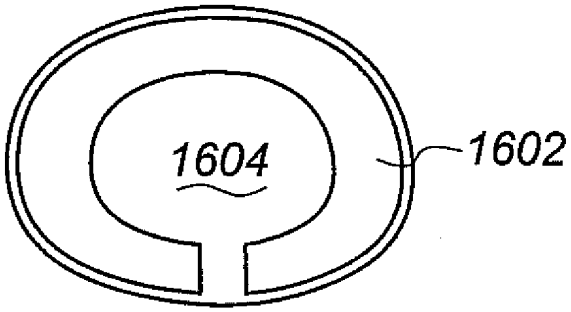
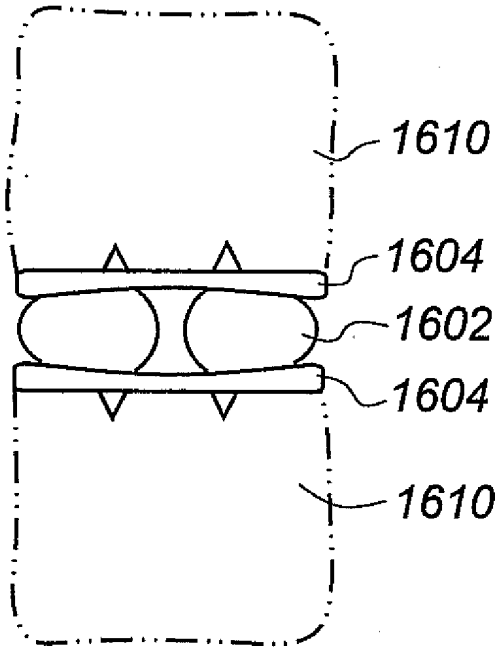


Fig - 17



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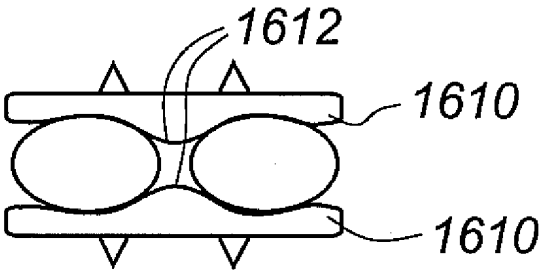


Fig - 18

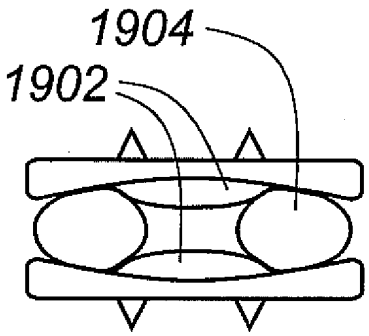


Fig - 19A

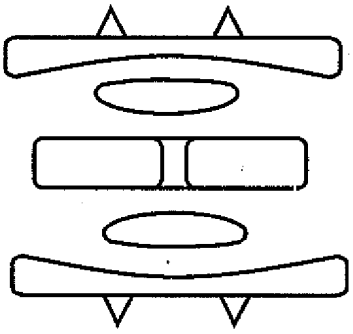


Fig - 19B

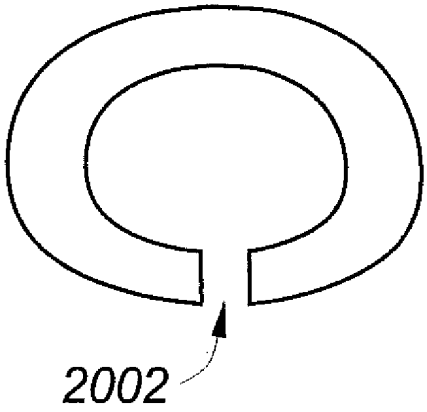


Fig - 20A

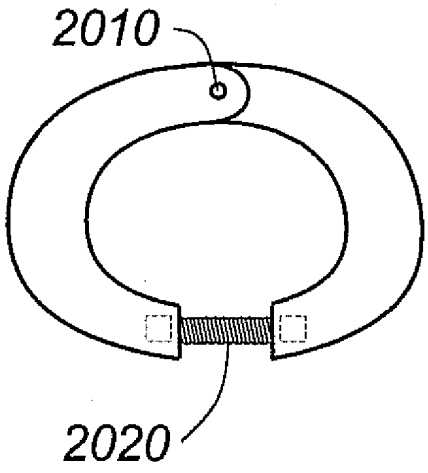


Fig - 20C

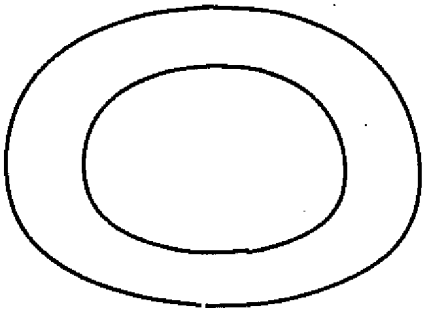


Fig - 20B

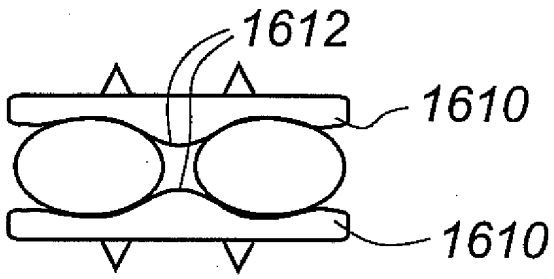


Fig - 18

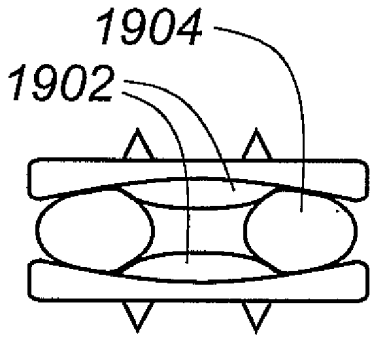
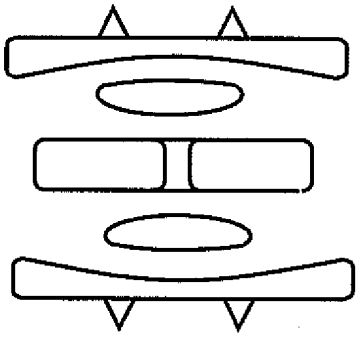


Fig - 19A



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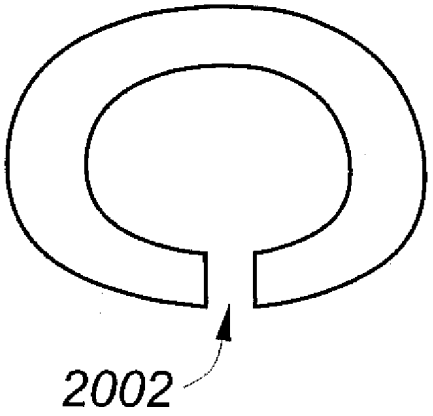

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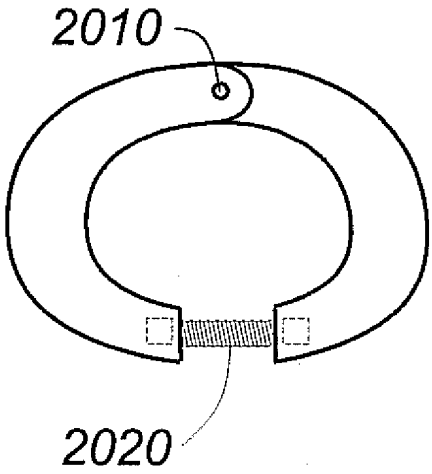

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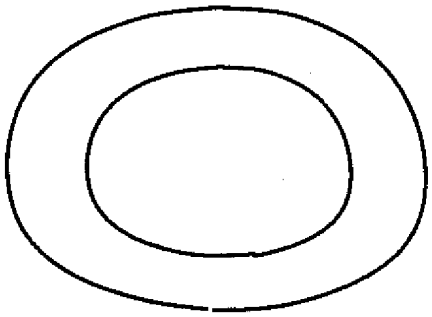


Fig - 20B

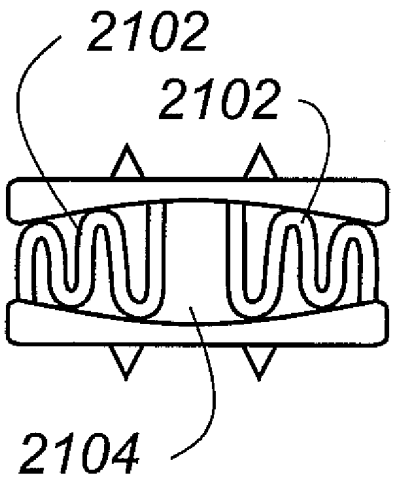


Fig - 21

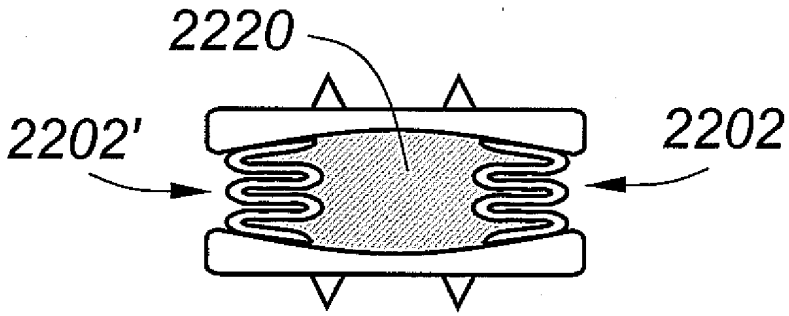


Fig - 22A

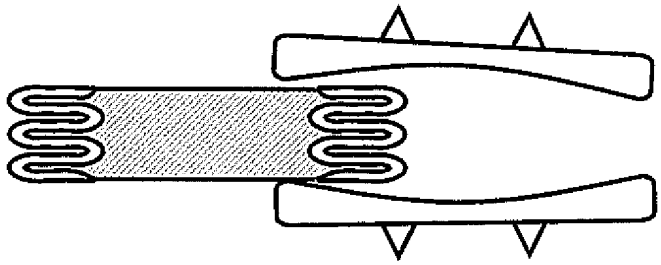


Fig - 22B

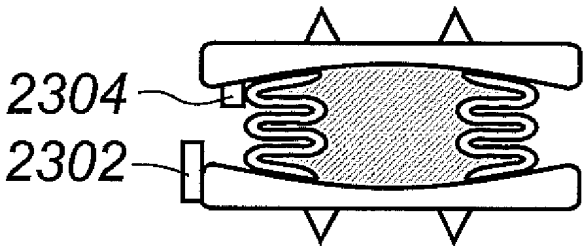


Fig - 23

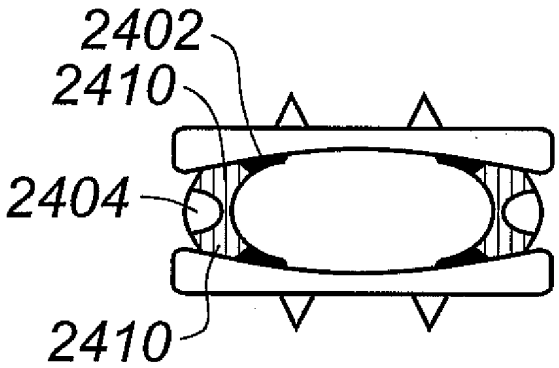


Fig - 24

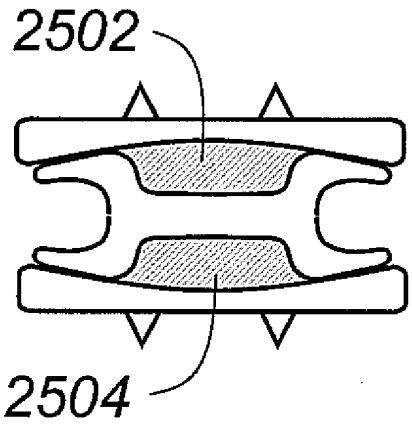


Fig - 25

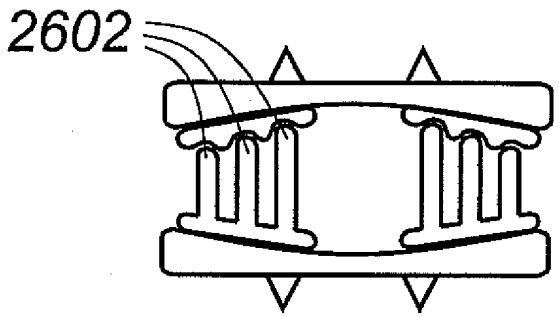


Fig - 26

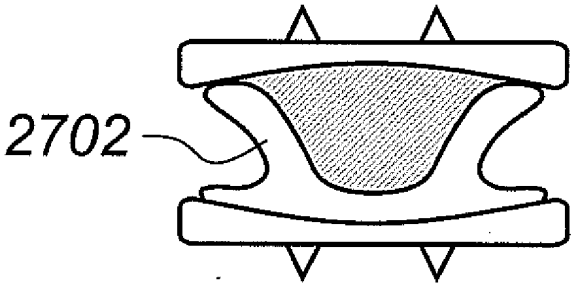


Fig - 27

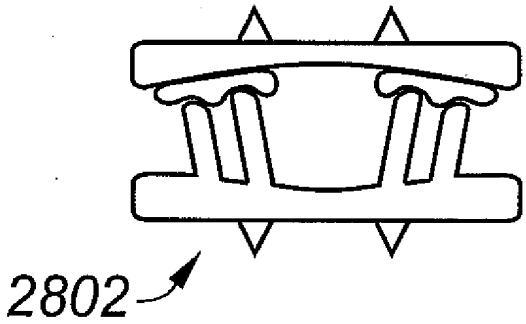


Fig - 28

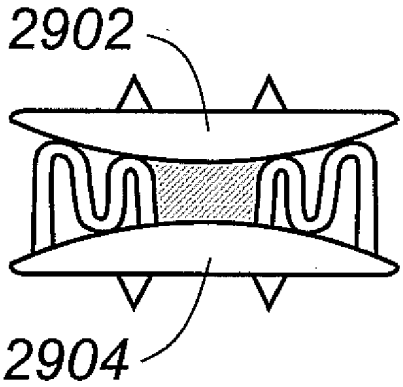


Fig - 29

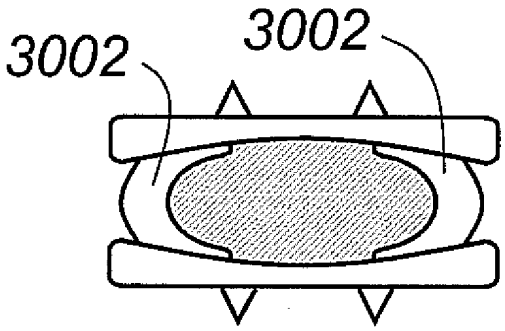


Fig - 30

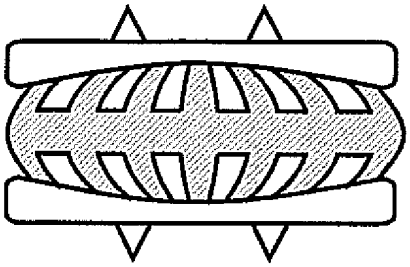


Fig - 31

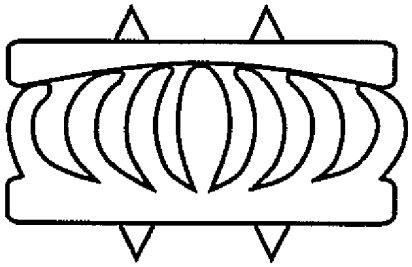


Fig - 32

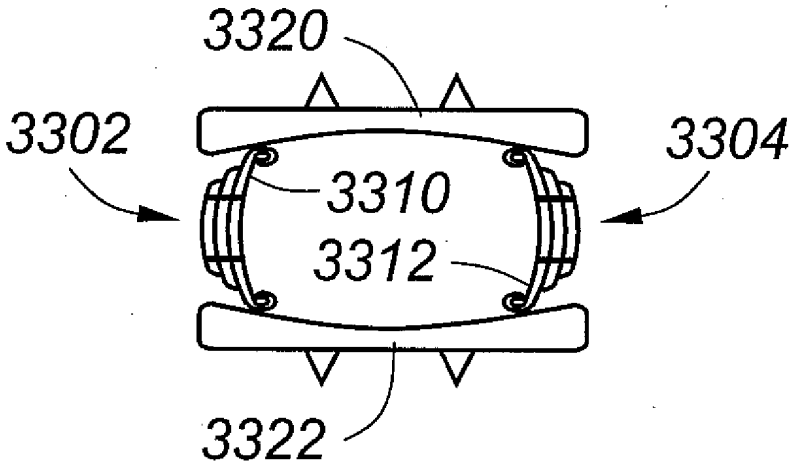


Fig - 33A

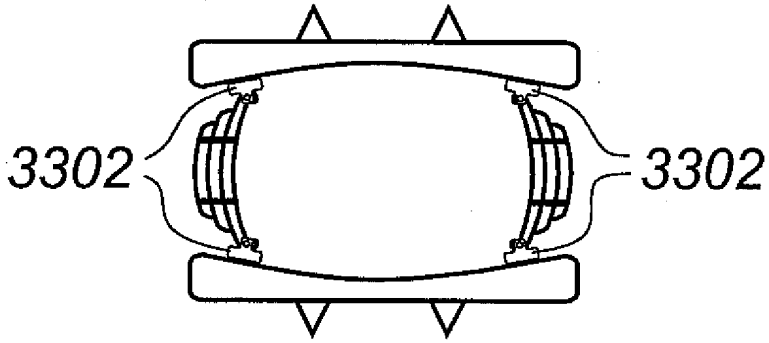


Fig - 33B

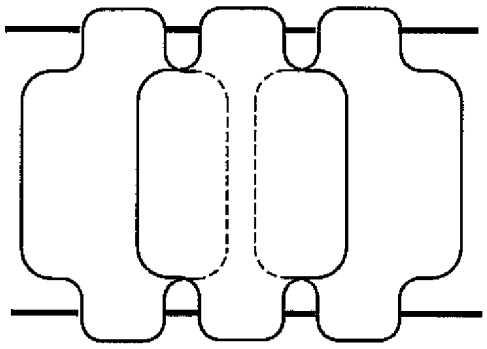


Fig - 34A

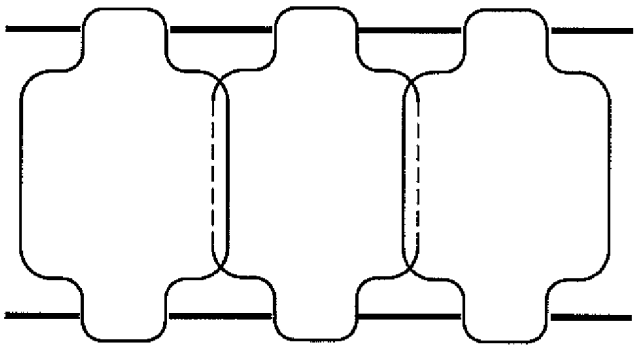


Fig - 34B

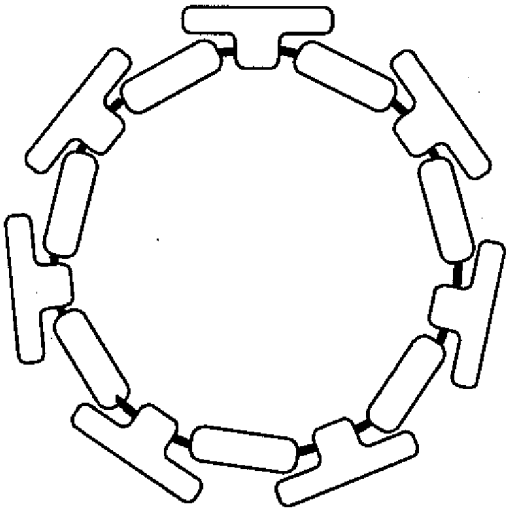


Fig - 35A

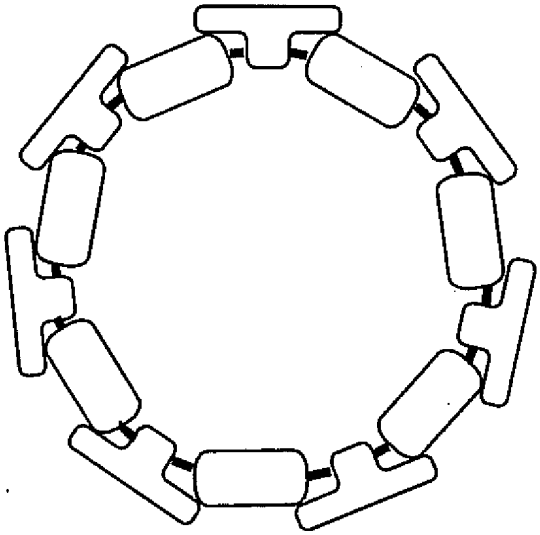


Fig - 35B

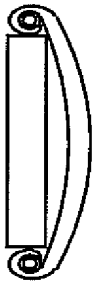


Fig - 36

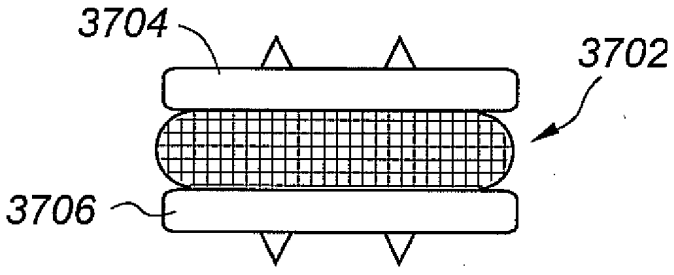


Fig - 37A

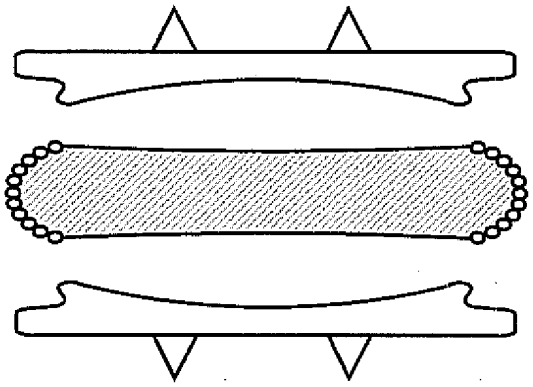


Fig - 37C

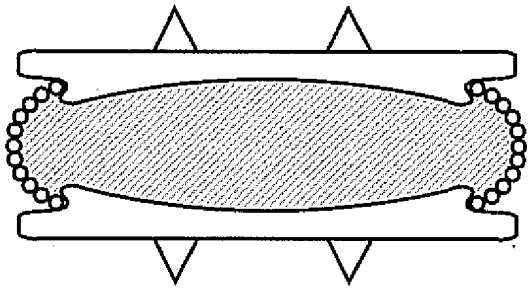


Fig - 37B

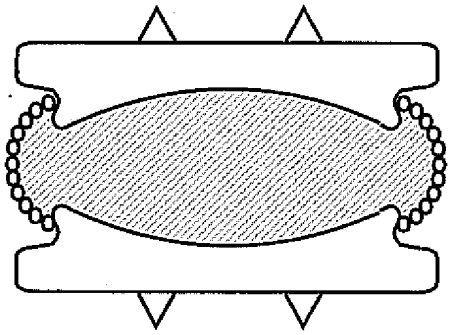


Fig - 37D

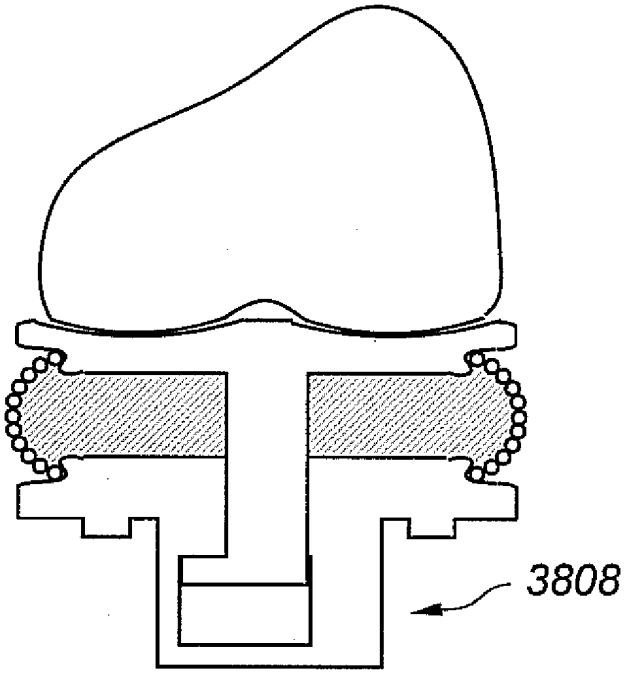


Fig - 38

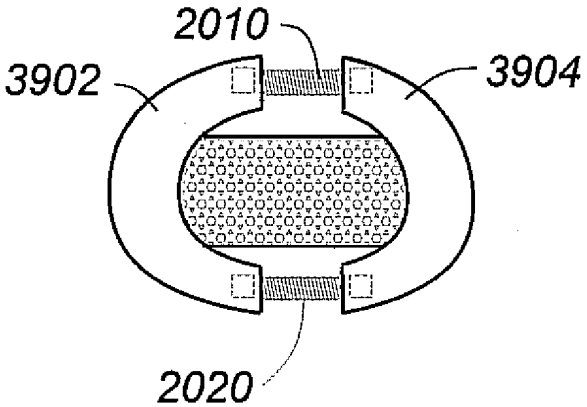


Fig - 39A

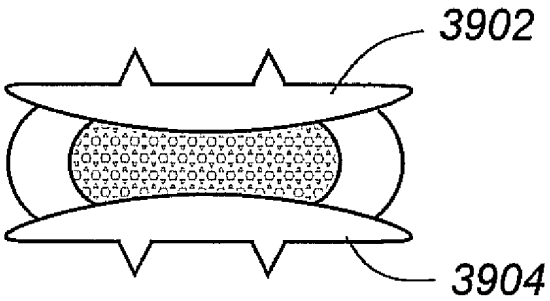


Fig - 39B

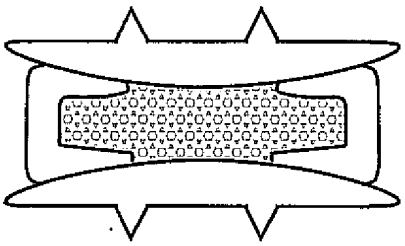


Fig - 39C

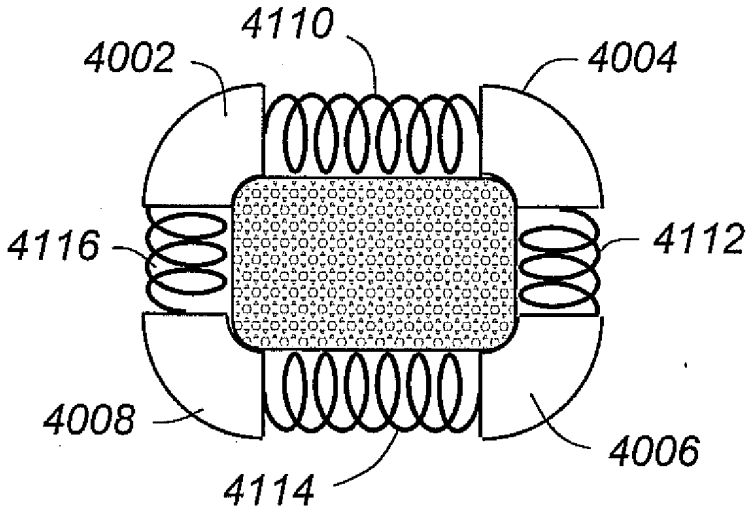


Fig - 40

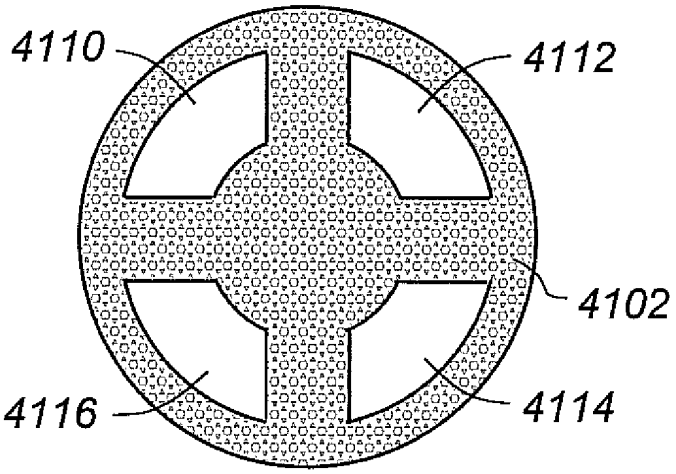


Fig - 41A

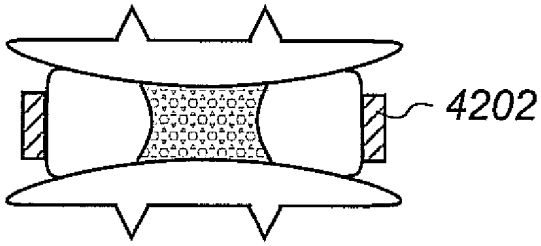


Fig - 42A

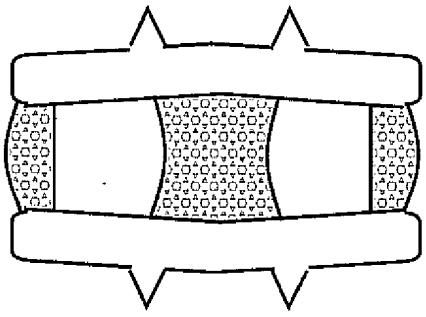


Fig - 41B

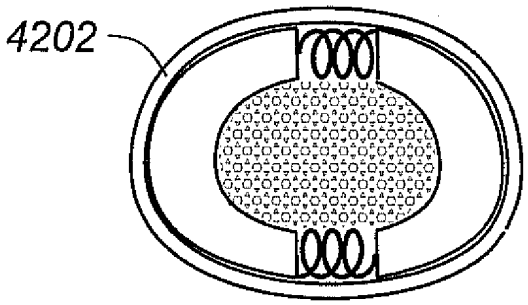


Fig - 42B

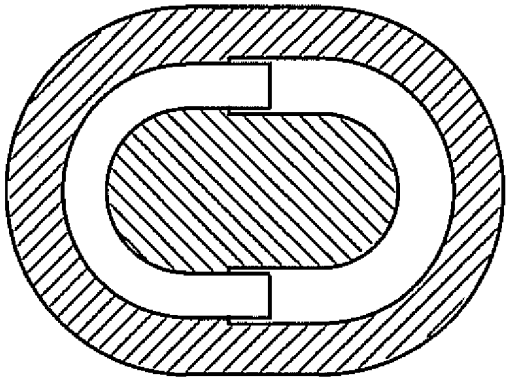


Fig - 43A

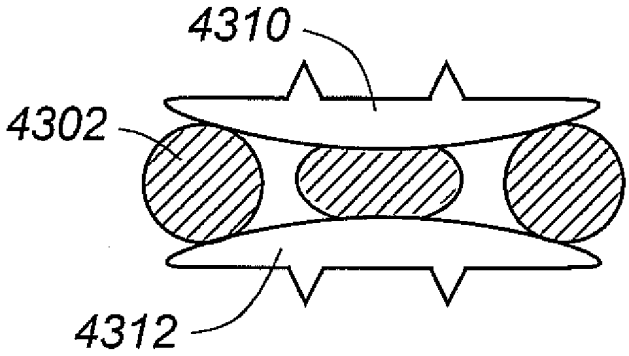


Fig - 43B

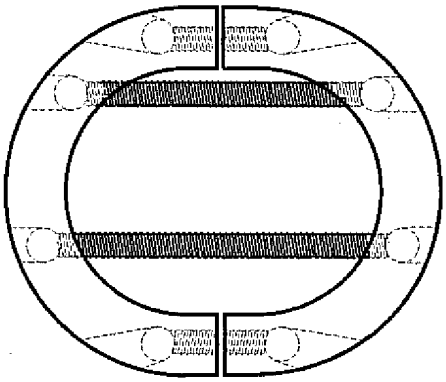


Fig - 44

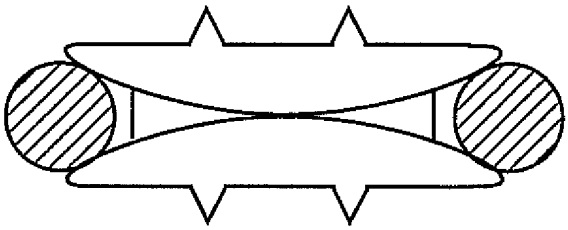


Fig - 45A

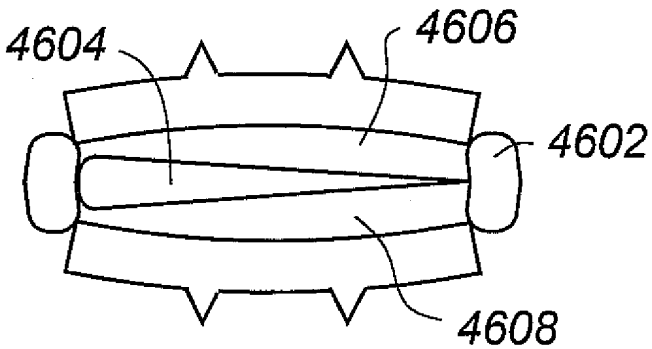


Fig - 46A

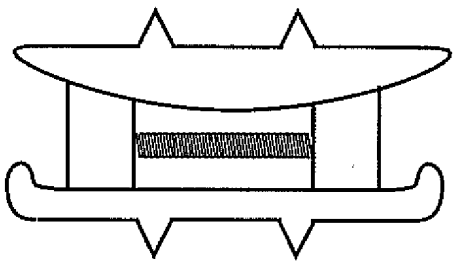


Fig - 45B

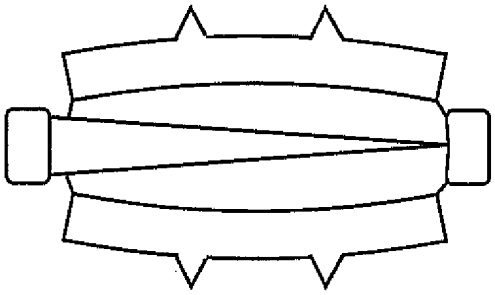


Fig - 46B

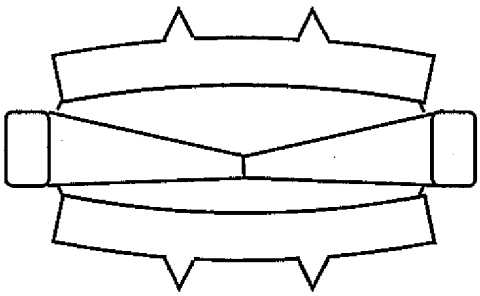


Fig - 47A

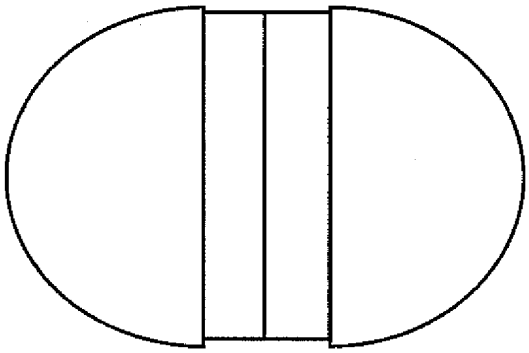


Fig - 47C

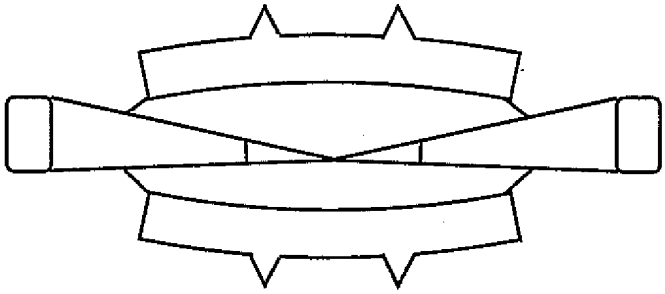


Fig - 47B

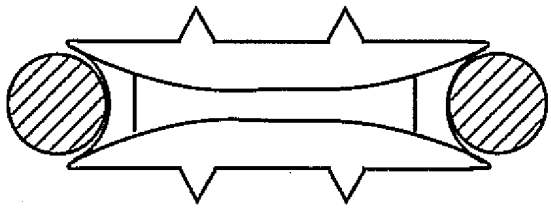


Fig - 48

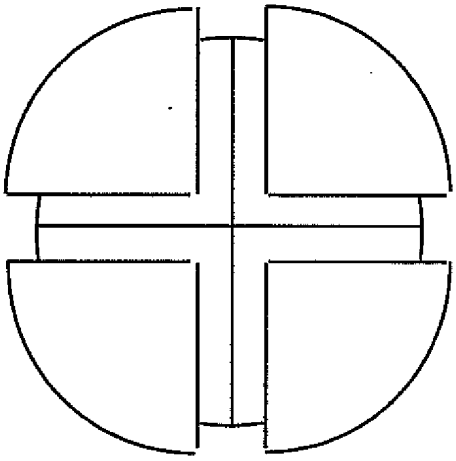


Fig - 47D

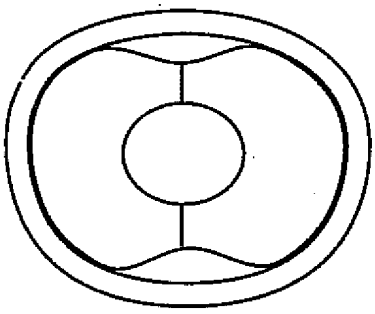


Fig - 49A

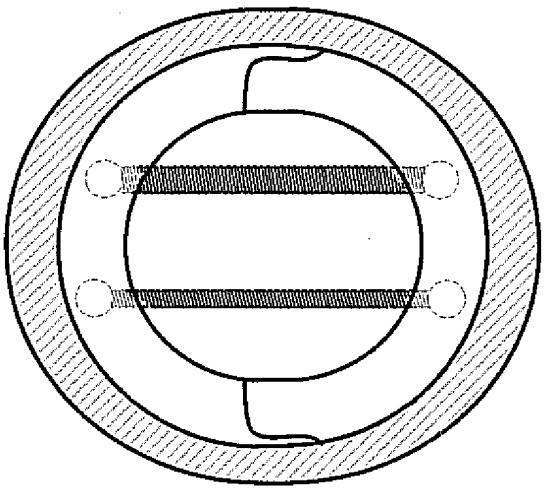


Fig - 49B

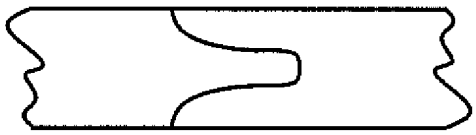


Fig - 49C

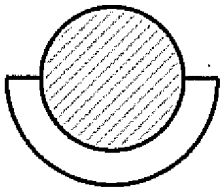


Fig - 49E

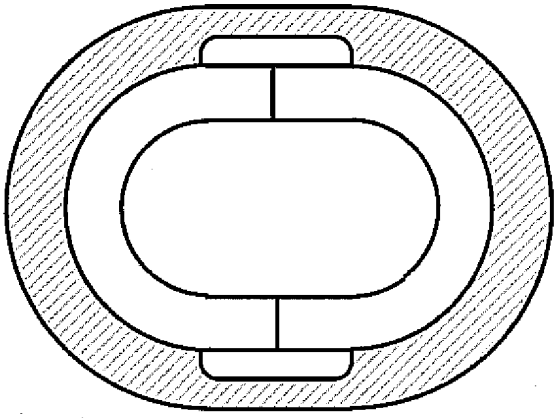
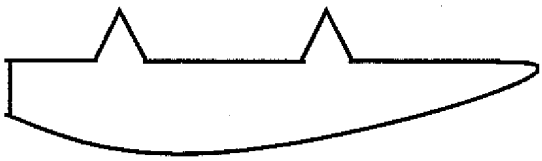


Fig - 49D



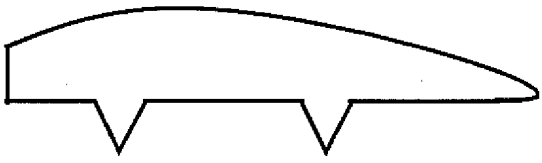


Fig - 50B

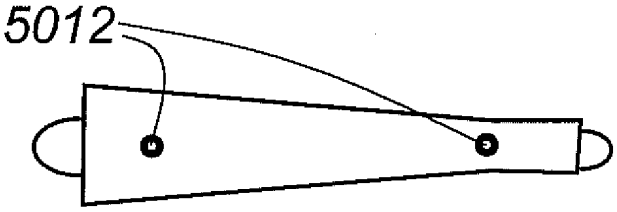


Fig - 50A

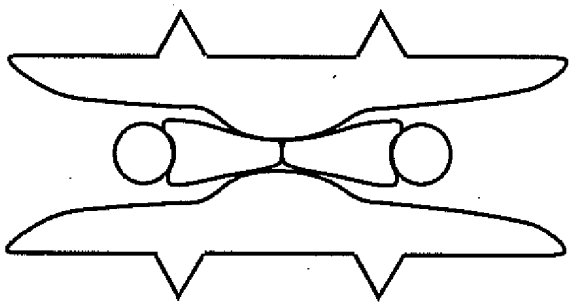


Fig - 51A

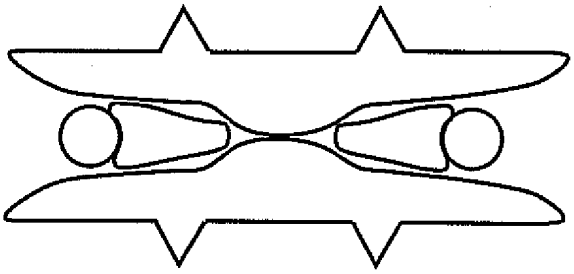


Fig - 51B

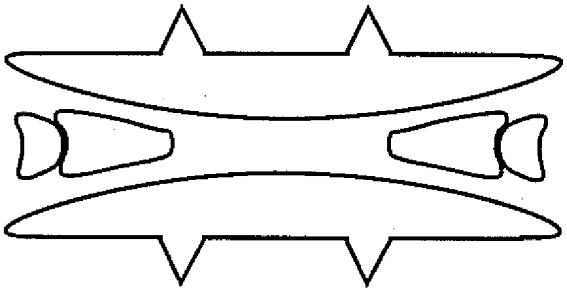


Fig - 52A

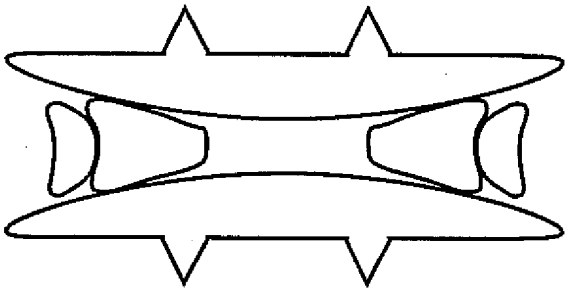


Fig - 52B

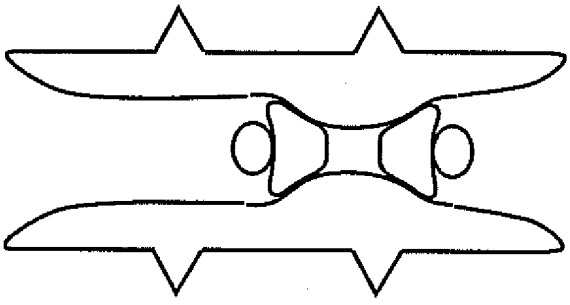


Fig - 53

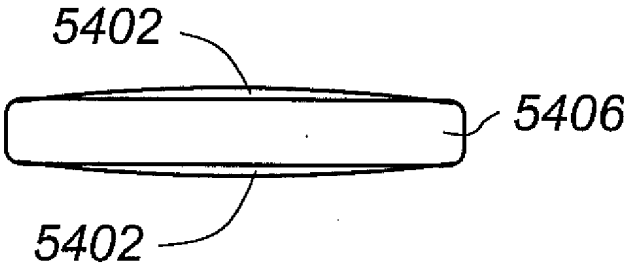


Fig - 54A

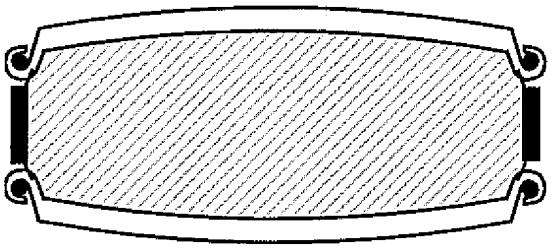


Fig - 54B

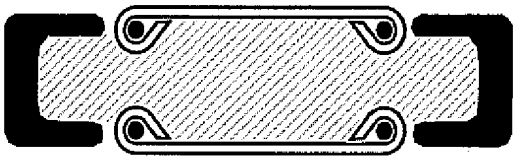


Fig - 54C

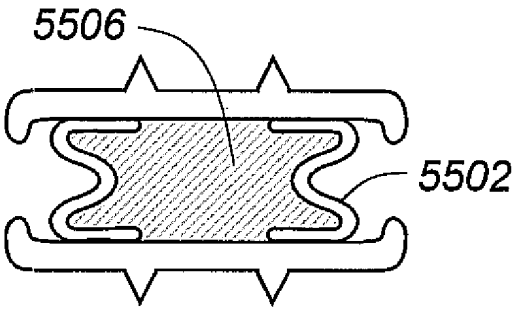


Fig - 55A

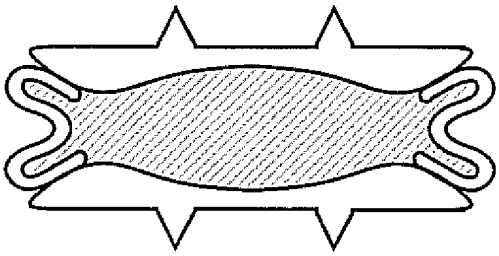


Fig - 55B

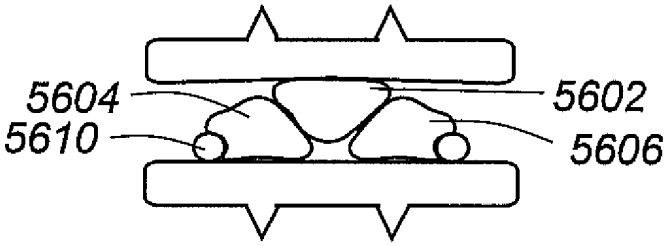


Fig - 56A

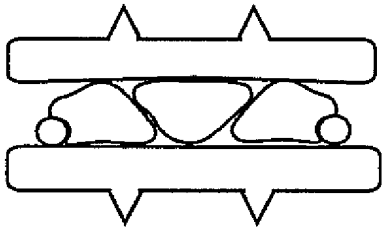


Fig - 56B

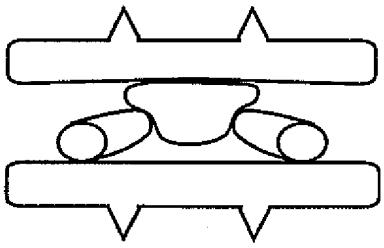


Fig - 56C

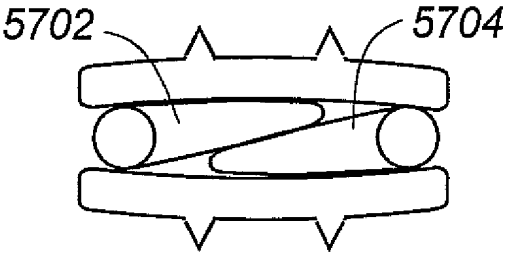


Fig - 57A

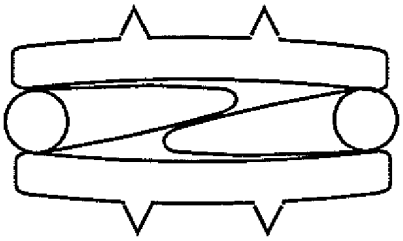


Fig - 57B

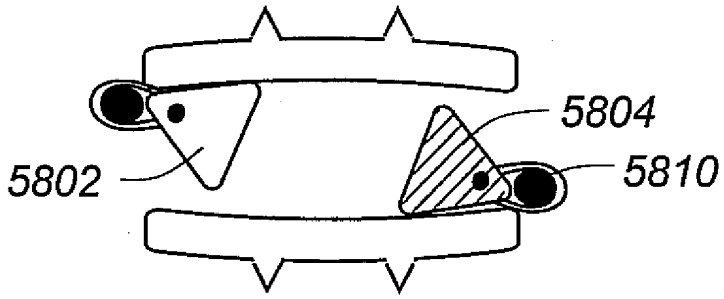


Fig - 58A

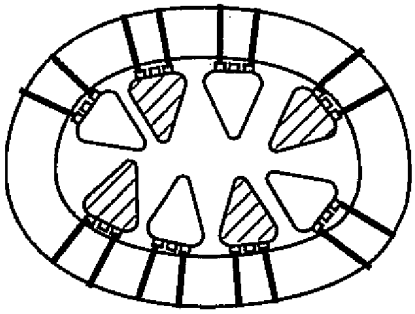


Fig - 58B

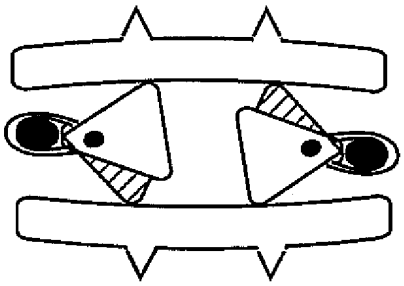


Fig - 58C

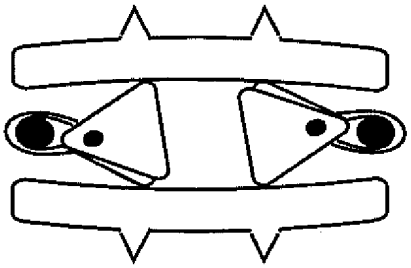


Fig - 58D

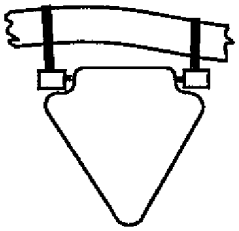


Fig - 58E

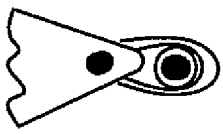


Fig - 58F

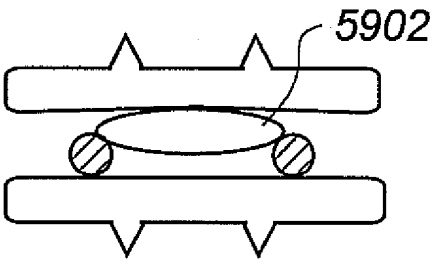


Fig - 59

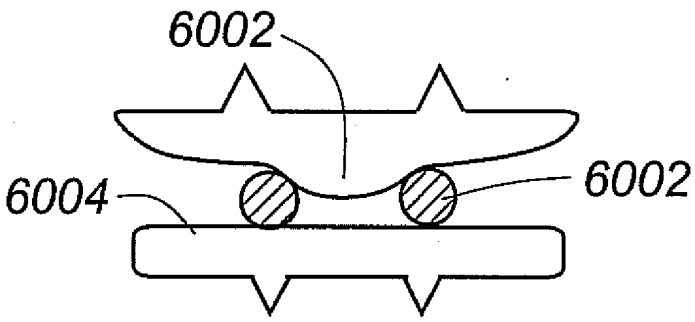


Fig - 60

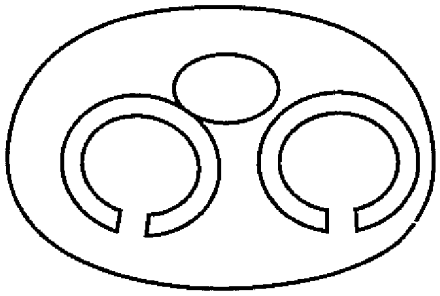


Fig - 61A

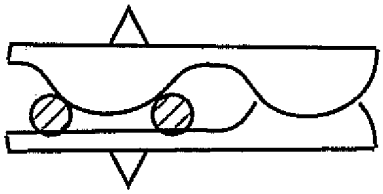


Fig - 61B

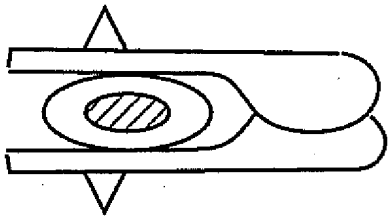


Fig - 61C

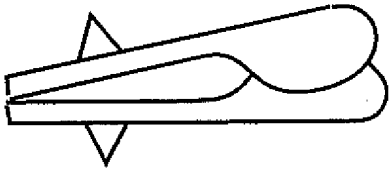


Fig - 61D

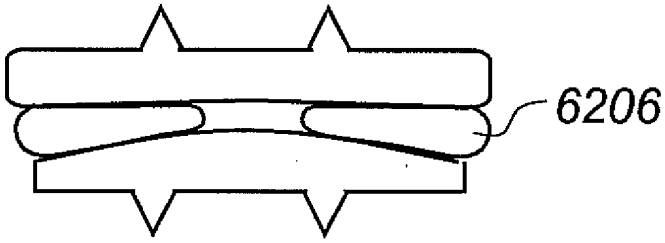


Fig - 62

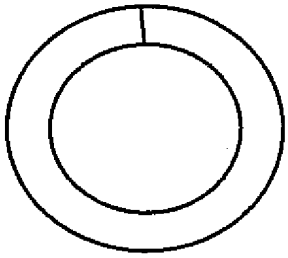


Fig - 63A

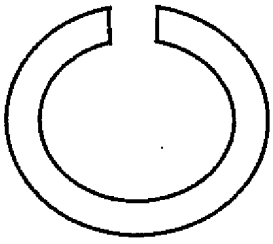


Fig - 63B

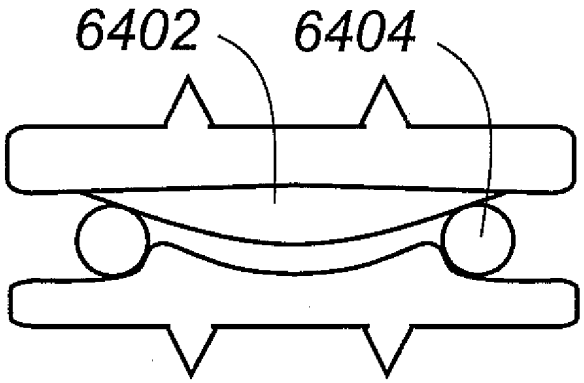


Fig - 64A

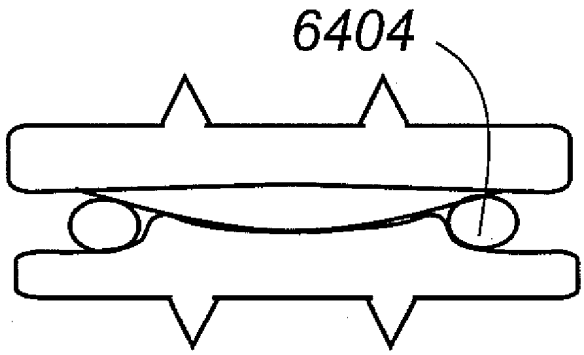


Fig - 64B

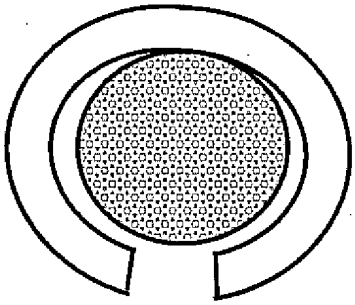


Fig - 64C

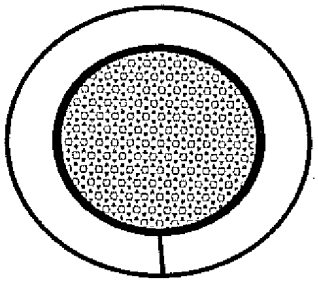


Fig - 64D

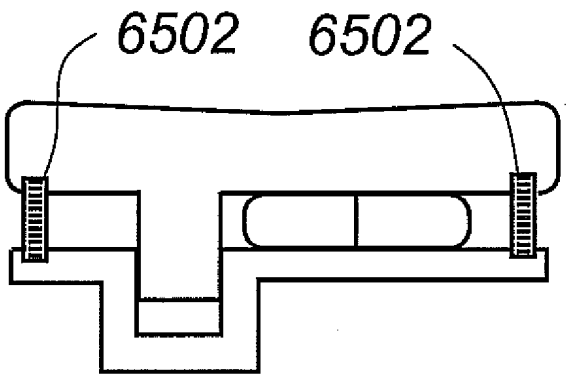


Fig - 65A

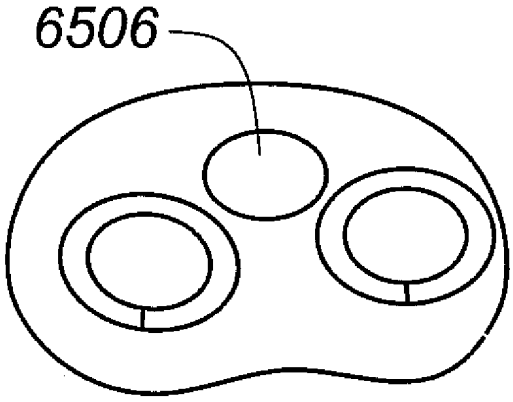


Fig - 65B

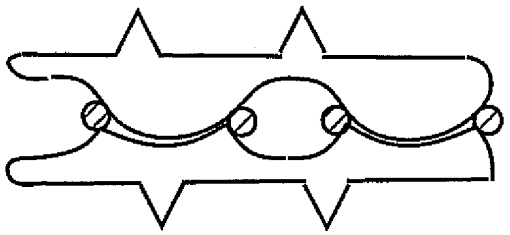


Fig - 66

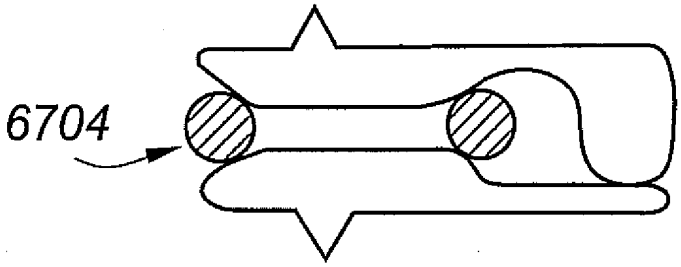


Fig - 67A

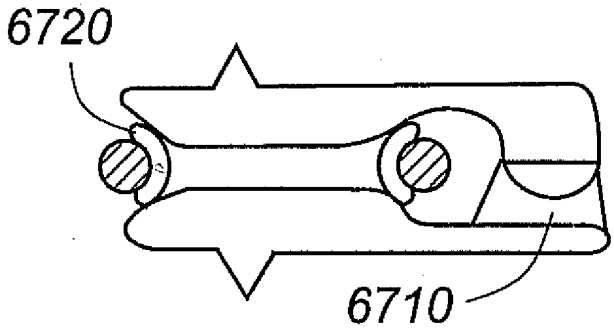


Fig - 67B

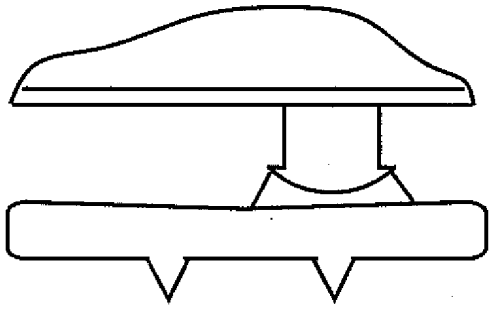


Fig - 68

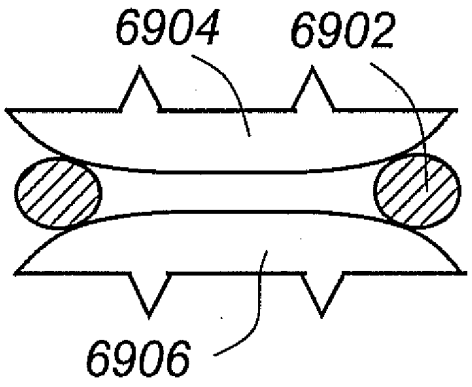


Fig - 69A

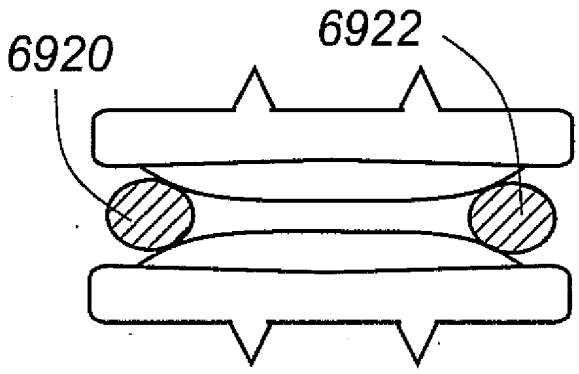


Fig - 69B

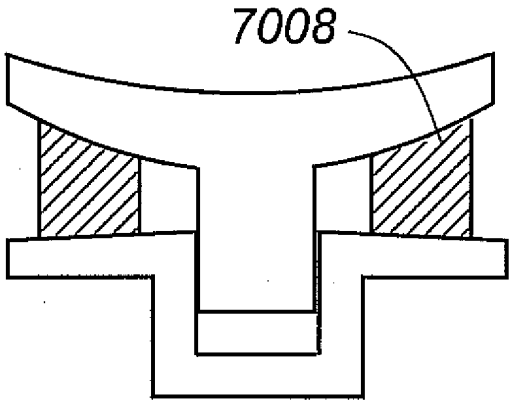


Fig - 70A

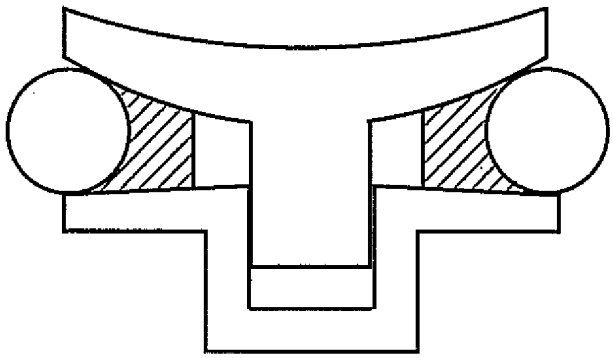


Fig - 70B

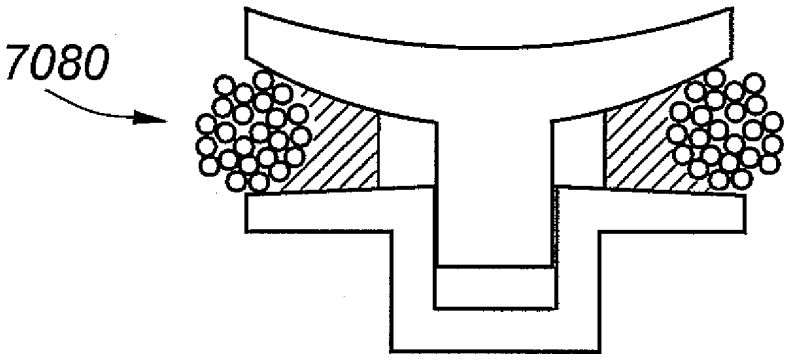


Fig - 70C

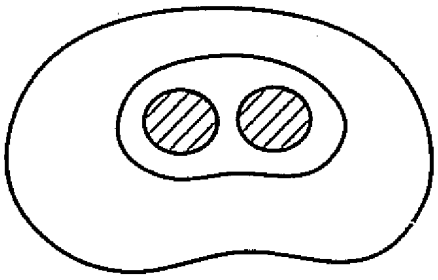


Fig - 70D